Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

TREASURY DEPARTMENT.—PUBLIC HEALTH AND MARINE HOSPITAL SERVICE

PUBLIC HEALTH REPORTS

Published in accordance with act of Congress approved
February 15, 1893

VOL. XXIV JULY 9, 1909 No. 28

WASHINGTON
GOVERNMENT PRINTING OFFICE
1909

NOTICE.

Any person on the mailing list of the PUBLIC HEALTH REPORTS who at any time fails to receive promptly this publication will confer a favor by notifying the Surgeon-General of the Public Health and Marine-Hospital Service.

CONTENTS.

UNITED STATES.

Page.

Epidemic of an urticarioid dermatitis due to a small mite (*Pediculoides ventricosus*) in the straw of mattresses. A preliminary report. By Passed Assistant Surgeon Joseph Goldberger and Jay F. Schamberg, professor of dermatology and infectious eruptive diseases in the Philadelphia Polyclinic 973

Reports from San Francisco, Cal.—Plague-prevention work at San Francisco, Oakland, and Point Richmond, and in Alameda and Contra Costa counties, Cal 976

Statement of plague-infected ground squirrels found in Contra Costa County. 977

Report from Seattle, Wash.—Plague-prevention work 977

Statistical reports of morbidity and mortality, States and cities of the United States, untabulated 978

Smallpox in the United States 980

Weekly morbidity and mortality table, cities of the United States 984

FOREIGN AND INSULAR.

China:

Reports from Amoy—Inspection of vessels—Examination of emigrants—Leprosy, plague, and smallpox—Epidemic plague at Chinchew 987

Improved methods of inspection and certification of emigrants at the port of Amoy 987

Report from Shanghai—Inspection of vessels—Examination of emigrants—Smallpox—Plague-infected rats—Smallpox at Hankau and Tientsin 988

Report from Swatow—Epidemic plague in vicinity 988

Costa Rica: Report from Limon, fruit port 989

Cuba:

Reports from Santiago—Inspection of vessels—Leprosy—House and water-deposit inspection 989

Inspection work in vicinity of Santiago 989

Ecuador: Report from Guayaquil—Death of Passed Assistant Surgeon Wightman 990

Germany: Reports from Berlin—Status of cholera at St. Petersburg, Russia 991

Great Britain: Report from Liverpool—History of yellow fever on steamship *Lanfranc* from Brazilian ports for Liverpool via ports of call 991

Hawaii: Report from Honolulu—Examination of rats for plague infection 992

Honduras:

Report from Ceiba, fruit port—Sanitary conditions improved 992

Report from Tela, fruit port 992

India: Reports from Calcutta—Transactions of service—Cholera, plague, and smallpox—Plague in India and Bengal 993

Italy: Report from Naples—Inspection of vessels—Examination of emigrants—Smallpox in Naples—Case of smallpox among passengers for steamship *Hamburg*—Status of smallpox in Italy 993

Japan: Page.
Reports from Yokohama—Inspection and fumigation of vessels—Plague and plague-infected rats—Plague rats in Tokyo and measures for rat destruction and disinfection of coastwise vessels..... 994
Examination of emigrants..... 995
Methods in use at Yokohama for preventing the ingress of rats into the hulls of vessels—General shipping conditions—Care of food supply and personnel..... 995
Reports from Kobe—Inspection of vessels—Plague—Destruction of rats at Osaka and summary of plague rats found—Smallpox at Osaka..... 997
Mexico:
Report from Coatzacoalcos—Inspection of vessels—Sanitary conditions.... 998
Report from Salina Cruz—No transactions..... 998
Report from Tampico—Inspection and fumigation of vessels—Sanitary conditions..... 998
Report from Veracruz—Inspection and fumigation of vessels—Smallpox—Sanitary conditions—Typhus fever no longer epidemic at Mexico City.. 998
Nicaragua: Report from Bluefields, fruit port—*Stegomyia* abundant—Screening ordinance not enforced..... 999
Peru: Report from Callao—Inspection and fumigation of vessels—Status of plague in Peru—Plague death at Callao—Plague and smallpox at Chilean ports..... 999
Philippine Islands: Reports from Manila—Smallpox—Vaccination—Status of cholera in the provinces—Recurrence of cholera in Mindanao—Inspection of vessels..... 1000
Russia: Report from Libau—Increase of cholera at St. Petersburg—Smallpox—Examination of emigrants..... 1001
St. Lucia Island: Report from Castries—Sanitary conditions..... 1001
Venezuela: Report from Caracas—Summary of plague—Measures for rat destruction and general sanitation—Decree relative to sanitary defense of Caracas..... 1001
Foreign and insular statistical reports of countries and cities, untabulated..... 1004
Cholera, yellow fever, plague, and smallpox tables..... 1007
Weekly mortality table, foreign and insular cities..... 1009